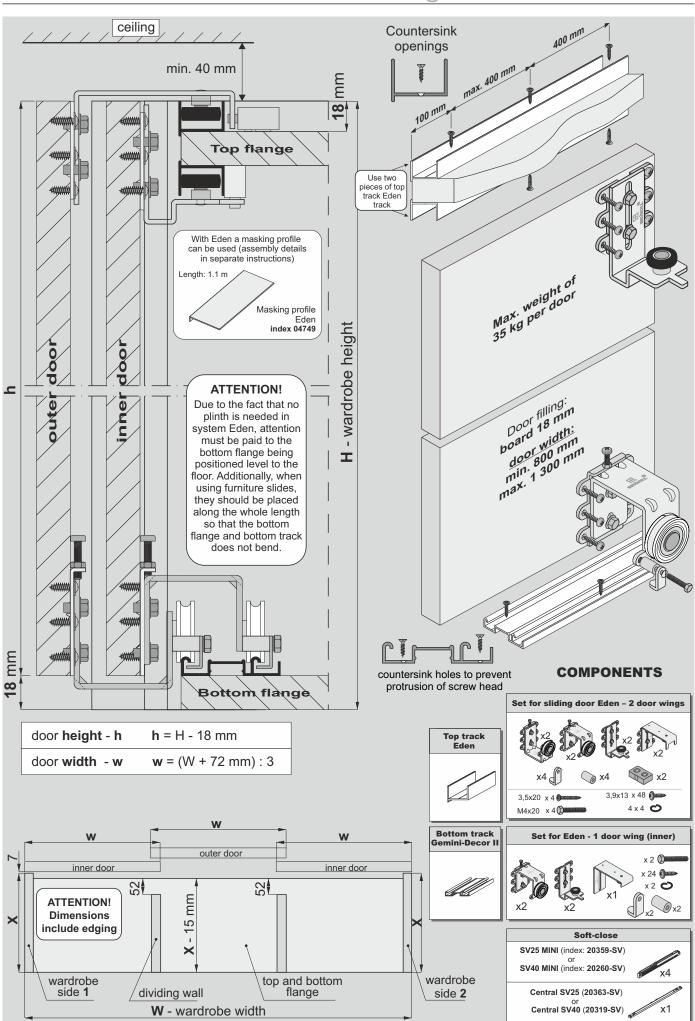
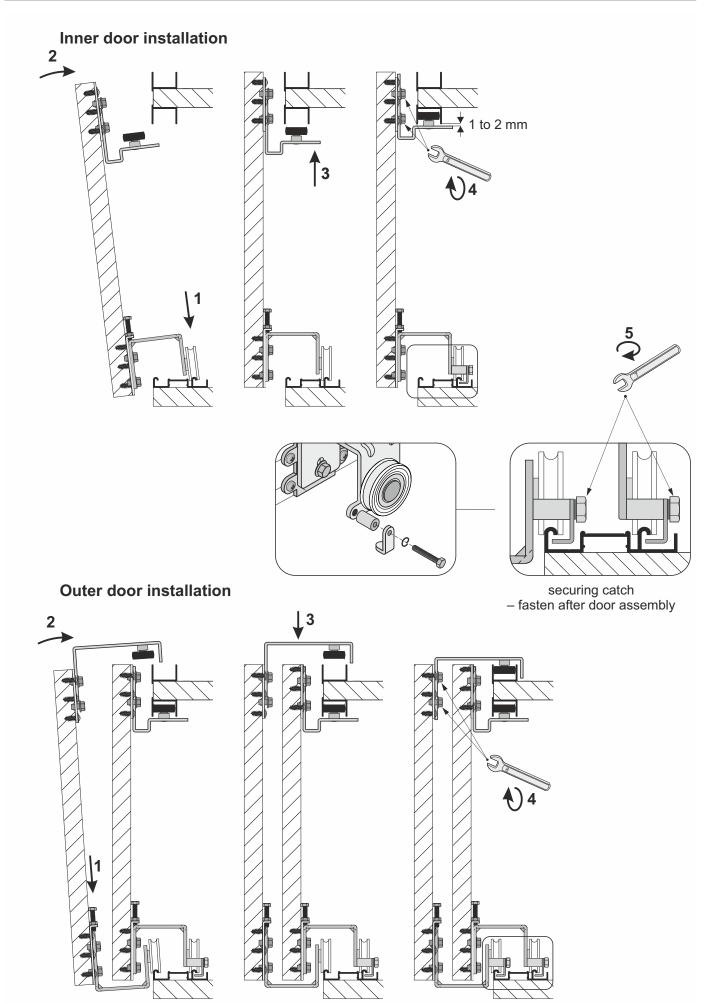
## **EDEN 18 BOARD** – 3 door wings

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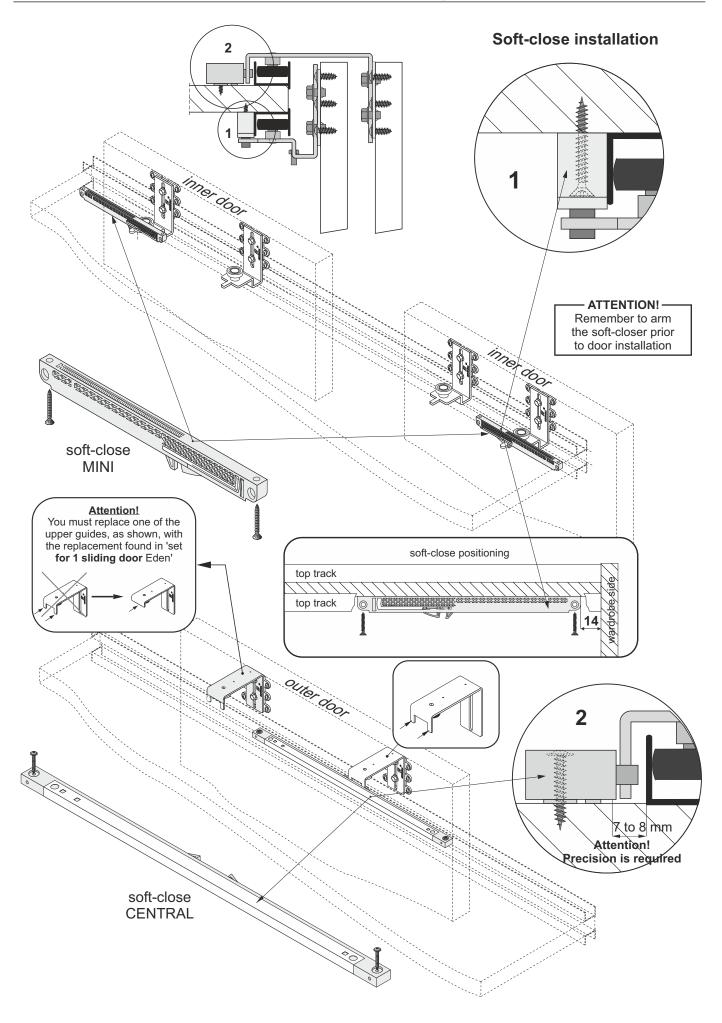
# EDEN 18 BOARD - 3 door wings

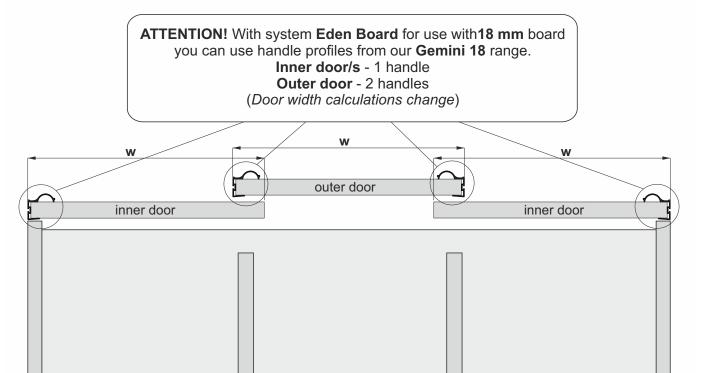
#### 5 $\otimes$ $\otimes$ (0 5 5 ~ $\otimes$ $\otimes$ ð 18.5 $\otimes$ $\otimes$ 156 177.5 199 inner door ATTENTION! Included self-tapping metal screws for fixing ø8 carriages must be replaced with self-tapping woods screws 4x16 (Dome heads) Not included in set. 5 door height 113 regulation screw 91.5 1 70 $\otimes$ 18.5 Ę 0 $\otimes$ S 36 0 -1 Ð 0 2 1.1 **ATTENTION!** To eliminate the possibility of doors bowing (with low quality board) it is recommended to install Sevroll's door straightening kits. Ó Ø 10 Ō $\otimes$ $\otimes$ 5 ∞. ð $\otimes$ Ó 18.5 \*\*\*\*\*\* 156 177.5 199 outer door ø8 5 door height 113 regulation screw 91.5 a 70 18.5 1 0) $\otimes$ Ó 30 ) () () ¢≌• $\otimes$ 0 O 9 2 1-1



## **EDEN 18 BOARD** – 3 door wings

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door width	- W	<b>w</b> = (W + 72 mm) : 3
board <b>width</b> (outer door)	- wp <sub>o</sub>	$wp_o = w - 2x$
board <b>width</b> (inner door)	- wp <sub>i</sub>	$wp_i = w - x$

